

**Amendments to the Specification:**

Please replace paragraph [0005] with the following amended paragraph:

However, while controlling a ~~printer's~~printer's operation, in addition to  
5 transferring data and commands through a host computer to the printer, new-model  
printers further apply new functions to process image data and execute printer  
commands independently of a host computer. Please refer to Fig.1. Fig.1 is a diagram  
illustrating a first printer 10 according to the prior art. The first printer 10 includes a  
card reader 12 for receiving image data from a memory card 14, and the memory card  
10 14 conforms to standards such as CF, SD or MMC etc. The first printer 10 further  
includes a control button set 16 for controlling the operation of the first printer 10, an  
indicative light set 18 for reporting the condition of the first printer 10, and a  
large-size display panel 20 for displaying the image data. When printing out the image  
data in the memory card 14, users can insert the memory card 14 into the card reader  
15 12 and select images to be printed by the control button set 16. The selected images  
are displayed on the display panel 20, and users can execute printer commands from  
the control button set 16. Error messages such as paper out, ink out, or print  
interrupted are reported by the indicative light set 18.

20 Please replace paragraph [0006] with the following amended paragraph:

Although the conventional first printer 10 provides a function to read and print  
image data by the printer itself, users must stay in close proximity to the printer to  
monitor the display panel 20 and operate the control button set 16 in order to print out  
25 image data. It is inconvenient that the users are unable to remotely control the printer,  
and in addition, need to stay close to the display panel 20 to see the images to be  
~~printed. Additionally, printed. Additionally,~~ the display panel 20 is required to be  
large-size and with high display quality. This is ~~This is~~ inconvenient to the user and  
also increases the cost of the display panel 20.

Please replace paragraph [0023] with the following amended paragraph:

Please refer to Fig.7. Fig.7 is a diagram illustrating a third controller 52 according to another embodiment of the present invention. The difference between the third controller 52 and the controllers according to the previous embodiments mentioned above is that the third controller 52 includes a storage device 54 that can be detached installed on a second housing 28 for storing image data. The storage device 54 can be a read-only memory (ROM) or a flash memory that conforms to a ~~standardsuch~~standard such as CF, SD, or MMC. The third controller 52 can be applied with both the second printer 22 and the third printer 42, so that the image data to be printed can not only be read by the card reader 12 on the first housing 24 as mentioned above, but also read by the storage device 54 on the third controller 52 as described in this embodiment. In such a way it is possible to input the image data to be printed remotely instead of reading the image data by the printer itself increasing convenience. In this embodiment, it is also allowable to instal a single storage device 54 on the third controller 52 instead of also installing a card reader 12 on the first housing 24. In this way, the number of modules in the printer can be reduced, and the third controller 52 can be selected purchased by users. If printing image data from a computer is required, users can purchase a printer without the third controller 52. And if printing image data input by at the printer itself is required, users can purchase the third controller 52.